AMENDMENTS TO THE SPECIFICATION

Please **amend** the paragraph beginning on page 9, line 4, as follows:

In the illustration of figure 1, a housing 1 is provided with the reference number 1. A battery holder 2 according to the invention is fitted on the housing 1. The battery holder 2 is inserted a recess [[7]] situated in a rear wall 12 in such a manner that part of the battery holder 2 is situated in the interior [[6]] of the housing and the remaining part of the battery holder 2 protrudes on the rear side of the housing 1 in a manner such that it is accessible from the outside.

Please **amend** the paragraph beginning on page 9, line 13, as follows:

The battery holder 2 has a basic body 3 which has a base plate 31, the base plate 31 being divided into a first section 38 covered by a closure 25 and a second, second section 39 provided with a seal 28. The battery holder 2 is designed as a single piece as a plastic injection-molded component. Part of the basic body 3 of the battery holder 2 is a battery receptacle 4 which is designed as a cylindrical battery housing 22. The closure 25 is fixed on the base plate 31 of the basic body 3 by means of a film hinge 32. Fixed on the closure 25, which, in the closed position, closes an opening [[23]] of the battery housing 22, is a first spring-mounted element 40 which clamps a battery (not illustrated) of cylindrical shape in the axial direction in the battery housing 22. On the side lying opposite the film hinge 32, a formation 29 is fixed on the closure 25, which formation corresponds with a recess 30 of the second section 29 of the base plate 31 in such a manner that, in the closed position of the closure 25 of the battery holder 2, the formation 29 is arranged in the recess 30 and can be secured in this position by means of a seal 28 (illustrated in figure 1). Fixed on the basic body 3, on the side lying opposite the film hinge 32 of the opening [[23]], are two spring-mounted elements 41 with second barbs 33 which secure the closure 25 at a second edge 35 of the closure 25 in the closed position of the battery holder 2.

Please **amend** the paragraph beginning on page 10, line 4, as follows:

On the side facing the housing 1, the basic body 3 of the battery holder 2 has a bearing surface 11. Latching hooks [[8]] with barbs 9 which are designed as snap-in hooks 17 are arranged on this bearing surface 11. These fastening means 5 are

designed in plastic as leaf springs [[18]] and have a first limb [[19]] which is connected fixably to the basic body 3. The snap-in hooks 17 are of V-shaped shape, with a second limb [[20]] of the V-shaped shape being designed such that it is spring-mounted parallel to the bearing surface 11 on the side lying opposite the attachment to the first limb [[19]]. The spring deflection of the second limb [[20]] corresponds in sum essentially to the excess length which the arrangement comprising the spring-mounted fastening means 5, 13 and further counterbearings 14 has in relation to the recess [[7]] arranged in the wall 12 of the housing 1. In this manner, the elastic fastening means 5 on the wall 12 latch in a spring-mounted manner in the recess [[7]] of the housing 1. After installation of the battery holder 2 according to the invention, the elastic fastening means 5 are situated in the interior of the housing 1, so that the battery holder 2 cannot be removed from the wall 12 without the housing 1 being opened.

Please **amend** the paragraph beginning on page 10, line 26, as follows:

The battery holder 2 has, adjacent to the battery housing 22, an aperture 44 through which lines (not illustrated) coming from a battery (not illustrated) are introduced into the interior [[6]] of the housing.